

Store Results		X9
Execute Instructions		2X
Exe Instru		4X
Fetch Operation		3X
Operand Address	Generalion	2X
Decode Dispatch		X,
Instruction Decode		34
Pre- Decode	:	27
Address Read Seneration Instruction		<del>\</del>
Address Read Generation Instruction		<b>}</b> 0

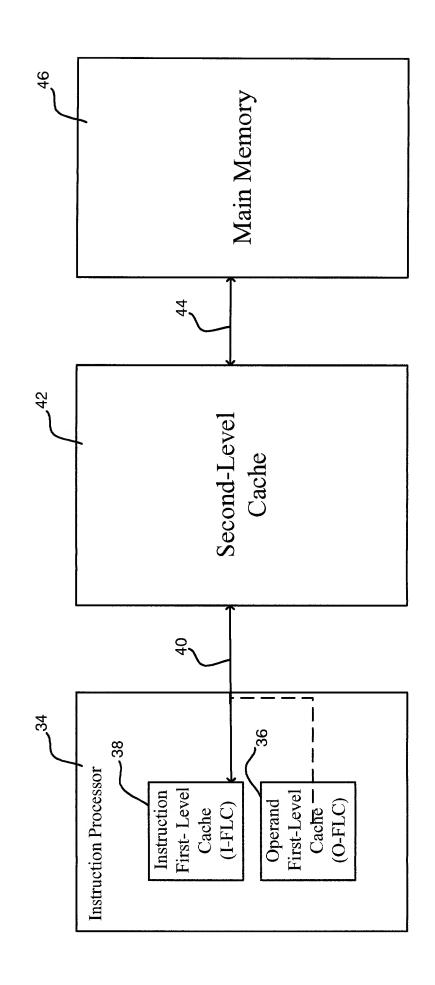
£1G.1



•						1	
					X9		
				X9	2X		
			X9	5X	X4 X4		
		(X9)	5X	X4 X4	3X		
	X9	5X	4 X	3X	×		
X9	2X	4X	3X	2X	×		
5X	4X	3×	2X	×	37		
4X	3X		×	34	27		
3X	2X	1X 2X	37	27	7		
2X	1 X	34	2Y	<del>-</del>	>0	4.	
×	3≺	24	<u></u>	>0			
3≮	2	<u></u>	>				
24	7	>0			 		
<u></u>	70						
>0		   1		   	   		
<u> </u>		7+7 7+8	8+ <del>7</del>	¥+ 4+		_ <b></b>	
22	47 %		% es	} 8	N N		
(Instruction)							

FIG. 2

Time



£1G.3

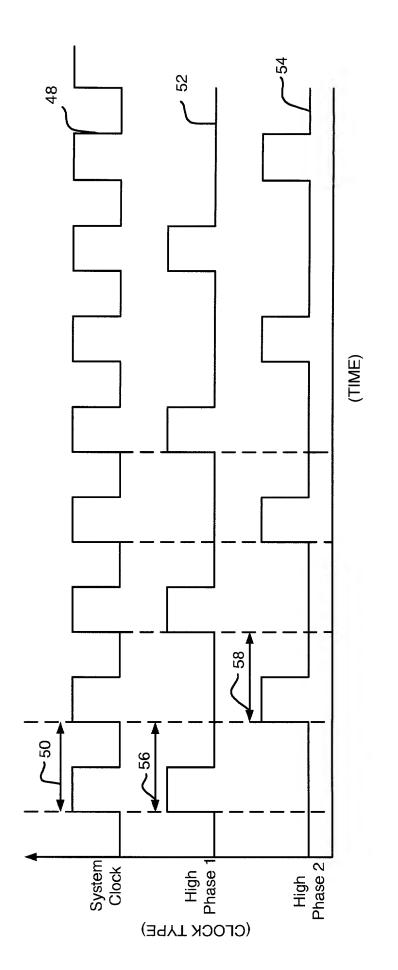


FIG. 4

The part of the pa

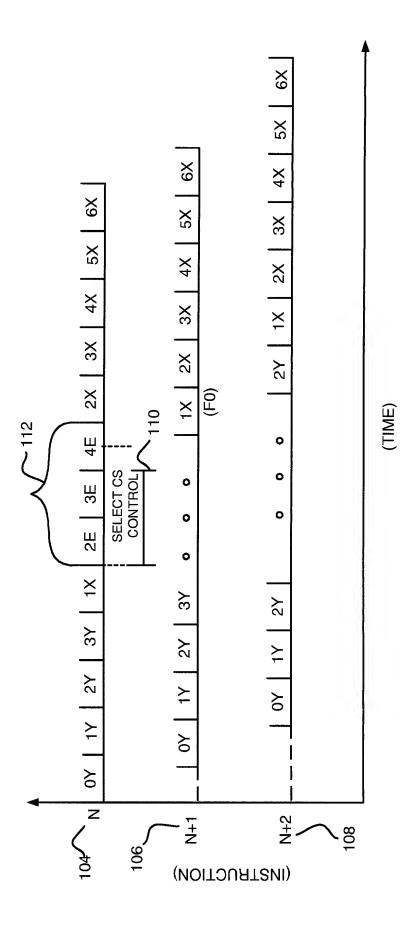
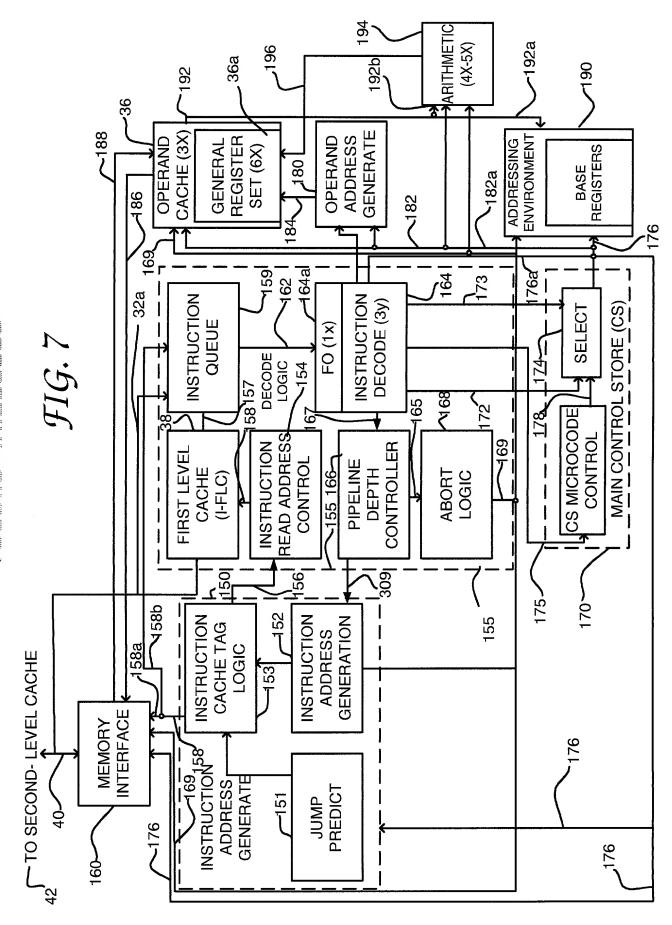
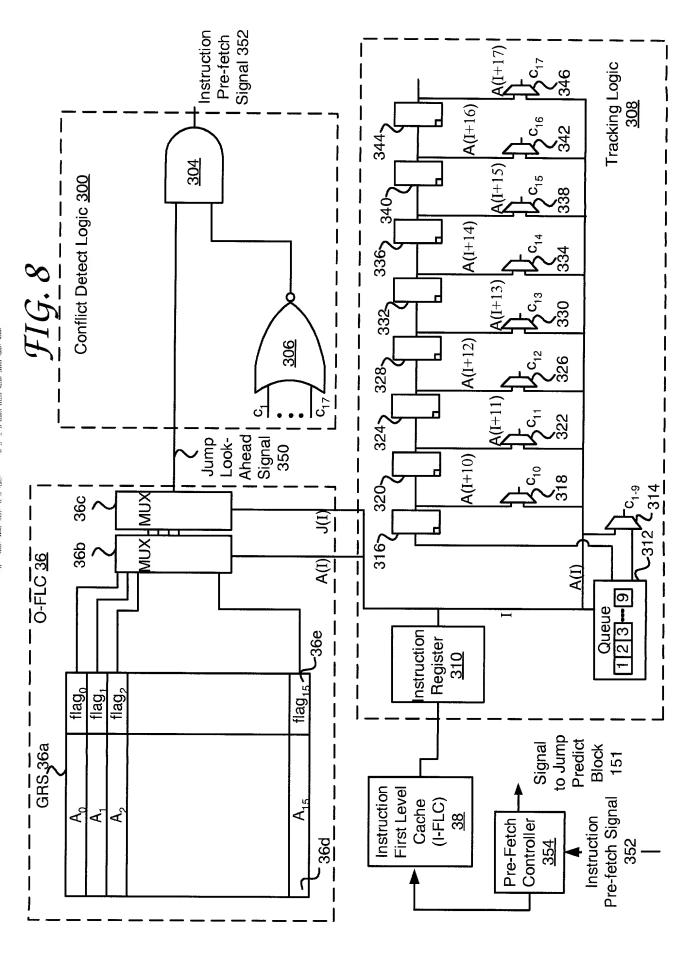
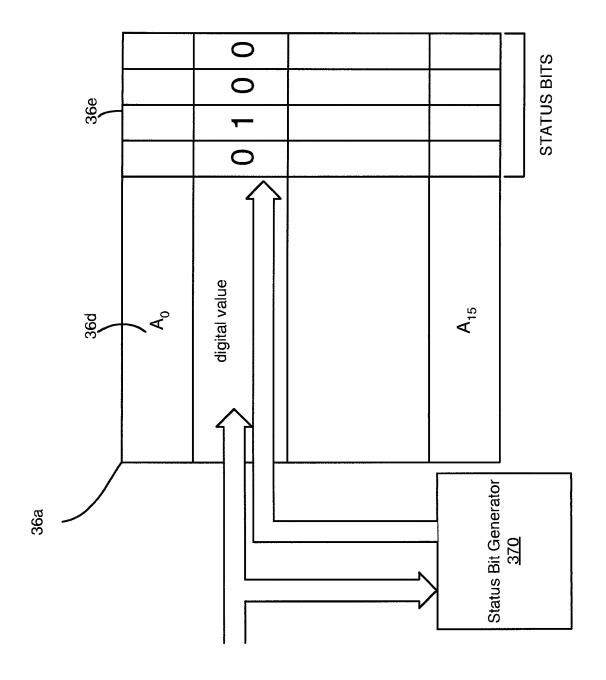


FIG. 6



The state was from the first of the field of the first of





£16.9